

KHZ	ID	QTH	S/P	ITU	GSQ	Pwr	Notes
424.000	\$11G	Naha		RYI	PL36ub		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign JNB
424.000	\$11H	Moji		JPN	PM54la		BCST @ 0017, 0417, 0817, 1217, 1617, 2017 UTC; Callsign JNR
424.000	\$11I	Yokohama		JPN	PM95xf		BCST @ 0034, 0434, 0834, 1234, 1634, 2034 UTC; Callsign JGC
424.000	\$11J	Otaru		JPN	QN03fh		BCST @ 0051, 0451, 0851, 1251, 1651, 2051 UTC; Callsign JNL
424.000	\$11K	Kushiro		JPN	QN22hw		BCST @ 0108, 0508, 0908, 1308, 1708, 2108 UTC; Callsign JNX
490.000	\$01A	Malin Head		IRL	IO65hi		TEST
490.000	\$01C	Portpatrick		SCT	IO74ku		BCST @ 0820, 2020 UTC; Callsign GPK
490.000	\$01E	Saudanes		ISL	IP06me		BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign TFA
490.000	\$01I	Niton		ENG	IO90in		BCST @ 0520, 1720 UTC; Callsign GNI
490.000	\$01K	Grindavik		ISL	HP83rs		BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign TFA
490.000	\$01L	Hamburg (Pinneberg)		DEU	JO43vq		BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC Callsign DDH 49
490.000	\$01T	Niton		ENG	IO90in		BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC; Callsign GNI
490.000	\$01U	Cullercoats		ENG	IO95ga		BCST @ 0720, 1920 UTC; Callsign GCC
490.000	\$02A	Las Palmas		CNR	IL28gd		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC Callsign: EAL
490.000	\$02E	Corsen		FRA	IN78ok		BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign FRC
490.000	\$02G	Monsanto		POR	IM58jr		BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign CTV
490.000	\$02J	Horta		AZR	HM58qm		BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign CTH
490.000	\$02M	Porto Santo		MDR	IM13tb		BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign CTQ
490.000	\$02P	Sao Vicente		CPV	HK76lu	250	BCST @ 0230 0630 1030 1430 1830 2230 UTC PORTUGUESE
490.000	\$02T	Tarifa		ESP	IM76ea		BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC Callsign: EAC
490.000	\$02W	La Coruna		ESP	IN53si		BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC Callsign: EAR
490.000	\$03-A	Kelibia		TUN			TEST SLOT
490.000	\$03A	Samsun		TUR	KN81dg		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC Callsign: TAF
490.000	\$03A	Kibris Turk Radio		CYP			new slot ?
490.000	\$03B	Istambul		TUR	KN41lb		BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC Callsign: TAH
490.000	\$03B	Kerch		UKR	KN85fj		BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC Callsign UKW (UOO)
490.000	\$03C	Izmir		TUR	KM38hi		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC Callsign: TAN
490.000	\$03C	Odessa		UKR	KN56il		BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC Callsign UTT
490.000	\$03D	Antalya		TUR	KM56iv		BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC Callsign: TAL
490.000	\$03G	Kerch		UKR	KN85fj		
490.000	\$03L	Constanta		ROU	KN44ie		BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC Callsign: YQV
490.000	\$03M	Cabo de la Nao (Valencia)		ESP	JM08br		BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC Callsign: EAV
490.000	\$03S	La Garde (Toulon)		FRA	JN23xc		BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign FRL
490.000	\$03U	Kerch		UKR	KN85fi		BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC Callsign: UKW (UOO)

490.000	\$03V	Alger		ALG	JM16pp		BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC Callsign 7TA
490.000	\$03X	Odessa		UKR	KN56il		BCST @ 0350, 0750, 1150, 1550, 1950, 2350 utc Callsign: UTT
490.000	\$03X	Kibris Turk Radio		CYP			
490.000	\$04D	Riviere-au-Renard (Sept-iles)	QC	CAN	FO60we		BCST @ 0035, 0435, 0835, 1235, 1635, 2035 UTC;Callsign VCK
490.000	\$04J	Sydney	NS	CAN	GN06be		BCST @ 0255, 0655, 1055, 1455, 1855, 2255 UTC; Callsign VCO; Was 518-\$04J
490.000	\$04S	Iqaluit	NU	CAN	FP53rr		BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Jul-Dec; Callsign VFF
490.000	\$04T	Montréal	QC	CAN	FN35iq		BCST @ 0355, 0755, 1155, 1555, 1955, 2355 UTC; Callsign VFN-3
490.000	\$04U	Yarmouth	NS	CAN	FN63wr		In French Listed as Funday NB, but located in Yarmouth NS
490.000	\$04V	Fundy / St John	NS	CAN	FN63wr		BCST @ 0335, 0735, 1135, 1535, 1935, 2335 UTC; Callsign VAR-3; Listed as Funday NB, but located in Yarmouth NS
490.000	\$05A	La Paloma		URG	GF25wh		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign CWM 27
490.000	\$06E	Mar del Plata		ARG	GF11fw		
490.000	\$11J	Chukp'y ong		KOR	PM47rb		BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign HL.
490.000	\$11K	P'y ongsan		KOR	PM35fo		BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign HL.
490.000	\$11P	Lintou		TWN	OL93tn		BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC; Callsign XS..
490.000	\$11W	Hai Phong		VTN	OL30ir		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign XVG
490.000	\$11X	Yenliaoken		TWN	PL03tv		BCST @ 0350, 0750, 1150, 1550, 1950? 2350 UTC; Callsign XSY
490.000	\$12A	Puerto Ayora		GAL	EI49ug		BCST@ 0000, 0400, 0800, 1200, 1600, 2000 UTC;
490.000	\$12C	San Francisco (Point Reyes)	CA	USA	CM87pw		Callsign NMC; Dick Palmer wonders why he heard this on 490KHz instead of 518 - '<03:45:12> DE NMC TEST VA' (2006-09-30)
490.000	\$15C	Talcahuano		CHL	FF33kg		
518.000	\$01D	Tórshavn		FRO	IP62oa	500	BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC Callsign OXJ
518.000	\$01E	Niton		ENG	IO90in		BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign GNI
518.000	\$01G	Cullercoats		ENG	IO95ga		BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign GCC
518.000	\$01H	Härnösand (Bjuröklubb)		SWE	KP04tl		BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign SAG
518.000	\$01I	Gothenburg (Grimeton)		SWE	JO67ec		BCST@ 0120, 0520, 0920, 1320, 1720, 2120 UTC Callsign: SAG New ID since 01/12/2004
518.000	\$01J	Karlskrona (Gislövshammer)		SWE	JO75dl		BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign SAH
518.000	\$01K	Niton		ENG	IO90in		BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign GNI
518.000	\$01L	Rogaland		NOR	JO28tp		BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC; Callsign LGQ

518.000	\$01M	Ostend		BEL	JO11je		BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign OST
518.000	\$01N	Ørlandet		NOR	JP43sq		BCST @ 0210, 0610, 1010, 1410, 1810, 2010 UTC; Callsign LGD
518.000	\$01O	Portpatrick		SCT	IO74ku		BCST @ 0220, 0620, 1020, 1420, 1820, 2220 UTC; Callsign GPK
518.000	\$01P	Netherlands (Den Helder)		HOL	JO22jw		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign PBK
518.000	\$01Q	Malin Head		IRL	IO65hi		BCST @ 0240, 0640, 1040, 1440, 1840, 2240 UTC; Callsign EJM
518.000	\$01R	Saudanes		ISL	IP06me		BCST @ 0250, 0650, 1050, 1450, 1850, 2250 UTC; Callsign TFA
518.000	\$01S	Niton		ENG	IO90in		BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign GNI
518.000	\$01S	Hamburg (Pinneberg)		DEU	JO43vp		BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC Callsign DDH 51
518.000	\$01T	Ostend		BEL	JO11je		BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC; Callsign OST
518.000	\$01U	Tallinn		EST	KO29gm		BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC; Callsign ESA
518.000	\$01W	Valentia		IRL	IO41tw		BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign EJK
518.000	\$01X	Grindavik		ISL	HP83rs		BCST @ 0350, 0750, 1150, 1550, 1950, 2350 UTC; Callsign TFA
518.000	\$02A	Corsen		FRA	IN78ok		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign FRC
518.000	\$02D	Coruna		ESP	IN52iv		BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC; Callsign EAR
518.000	\$02F	Horta		AZR	HM58qm		BCST @ 0050, 0450, 0850, 1250, 1650, 2050 UTC; Callsign CTH
518.000	\$02G	Tarifa		ESP	IM76fa		BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign EAC
518.000	\$02I	Las Palmas		CNR	IL28ge		BCST @ 0120, 0520, 0920, 1320, 1720, 2120 UTC; Callsign EAL
518.000	\$02M	Casablanca		MRC	IM63eo		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign CNP
518.000	\$02P	Porto Santo		MDR	IM13tb		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign CTQ
518.000	\$02R	Monsanto		POR	IM58jr		BCST @ 0250, 0650, 1050, 1450, 1850, 2250 UTC; Callsign CTV-251
518.000	\$02U	Sao Vicente		CPV	HK76lu	250	0320 0720 1120 1520 1920 2320 UTC Callsign D4A
518.000	\$03-A	Kelibia		TUN			TEST SLOT
518.000	\$03A	Novorossiysk		RUS	KN84uq		BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign UDN
518.000	\$03A	Mondolfo / Pesaro		ITA	JN63ns		TEST
518.000	\$03B	Kerch		UKR	KN85fj		BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign UTW
518.000	\$03B	Alger		ALG	JM16pp		BCST@0010, 0410, 0810, 1210, 1610,2010 UTC Callsign 7TA
518.000	\$03C	Odessa		UKR	KN56il		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign UTT
518.000	\$03D	Istanbul		TUR	KN41lb		BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC; Callsign TAH

518.000	\$03E	Samsun		TUR	KN81dg		BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign TAF
518.000	\$03E	Cyprus Turkish Radio		CYP			
518.000	\$03F	Antalya		TUR	KM56iv		BCST @ 0050, 0450, 0850, 1250, 1650, 2050 UTC; Callsign TAL
518.000	\$03G	Kerch		UKR	KN85fj		
518.000	\$03G	Sellia Marina		ITA	JN80aa		
518.000	\$03H	Heraklion		GRC	KM25nh		BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign SVH
518.000	\$03I	Izmir		TUR	KM38hi		BCST @ 0120, 0520, 0920, 1320, 1720, 2120 UTC; Callsign TAN
518.000	\$03J	Varna		BUL	KN33vb		BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign LZW
518.000	\$03K	Corfu		GRC	JM99xo		BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign SVK
518.000	\$03L	Lemnos		GRC	KM29mu		BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC; Callsign SVL
518.000	\$03M	Cyprus		CYP	KM65pb		BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign 5BA
518.000	\$03N	Alexandria		EGY	KM41we		BCST @ 0210, 0610, 1010, 1410, 1810, 2210 UTC; Callsign SUH
518.000	\$03O	Malta		MLT	JM75gt		BCST @ 0220, 0620, 1020, 1420, 1820, 2220 UTC; Callsign 9HD
518.000	\$03P	Haifa		ISR	KM72mt		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign 4XO
518.000	\$03Q	Split		HRV	JN83fm		BCST @ 0240, 0640, 1040, 1440, 1840, 2240 UTC; Callsign 9AS
518.000	\$03R	Maddalena Radio		SAR			
518.000	\$03T	Cagliari		SAR	JM49of		BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC; Callsign IDC
518.000	\$03U	Trieste		ITA	JN65vq		BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC; Callsign IQX
518.000	\$03U	Ancona		ITA	JN63ro		CALL : IPA
518.000	\$03V	Augusta		SCY	JM77of		BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC; Callsign IQA
518.000	\$03W	La Garde (Toulon)		FRA	JN23xc		BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign FRL
518.000	\$03W	Astrakhan		RUS	LN36xh		BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign UJB
518.000	\$03X	Cabo de la Nao (Valencia)		ESP	JM08br		BCST @ 0350, 0750, 1150, 1550, 1950, 2350 UTC; Callsign EAV
518.000	\$03X	Kibris Turk Radio		CYP			
518.000	\$03X	Odessa		UKR	KN56il		
518.000	\$04A	Miami	FL	USA	EL95to		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign NMA
518.000	\$04B	Bermuda Harbour		BER	FM72pj	500	BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign ZBR
518.000	\$04C	Rivière-au-Renard (Sept Iles)	QC	CAN	FO60we		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign VCK

518.000	\$04D	Rivière-au-Renard (Sept Iles)	QC	CAN	FO60we	BCST @ 0035, 0435, 0835, 1235, 1635, 2035 UTC; Callsign VCK; Now 490 \$04D but was heard more recently - 2006-10-12 by Dick Palmer
518.000	\$04E	Charleston	SC	USA	EM92dd	BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign NME
518.000	\$04F	Boston (Cape Cod)	MA	USA	FN41rp	BCST @ 0045, 0445, 0845, 1245, 1645, 2045 UTC; Callsign NMF
518.000	\$04G	New Orleans	LA	USA	EL59av	BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign NMG
518.000	\$04H	Ferndale	ON	CAN	EN94jw	BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign XMJ 329
518.000	\$04H	Curaçao		ATN	FK52ne	BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign PJC
518.000	\$04N	Portsmouth / Chesapeake	VA	USA	FM16xn	BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign NMN
518.000	\$04O	St John's	NL	CAN	GN37po	BCST @ 0220, 0620, 1020, 1420, 1820, 2220 UTC; Callsign VON
518.000	\$04P	Thunder Bay	ON	CAN	EN58qn	BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign XLJ 895
518.000	\$04Q	Sydney	NS	CAN	GN06be	BCST @ 0240, 0640, 1040, 1440, 1840, 2240 UTC; Callsign VCO
518.000	\$04R	San Juan (Isabella)		PTR	FK68kl	BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign NMR
518.000	\$04T	Iqaluit	NU	CAN	FP53rr	BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC; Jun-Dec; Callsign VFF
518.000	\$04U	Yarmouth	NS	CAN	FN63wr	BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC; Callsign VAR-3; Listed as Funday NB, but located in Yarmouth NS
518.000	\$04W	Nuuk (Kook Islands)		GRL	GP34xb	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign OXI; Message recorded by Dick: ZCZC WZ94 GREENLAND_051024 0740 UTC NO MESSAGE ON HAND
518.000	\$04X	Labrador	NL	CAN	GO13lq	BCST @ 0350, 0750, 1150, 1550, 1950, 2350, 0910, 2110 UTC; Jul-Oct; Callsign VOK
518.000	\$05F	La Paloma		URG	GF25wh	BCST @ 0050, 0450, 0850, 1250, 1650, 2050 UTC; Callsign CWM 27
518.000	\$06A	Ushuaia		ARG	FD55we	BCST @ 0200, 1000, 1800 UTC; Callsign L3K
518.000	\$06B	RÁ-o Gallegos		ARG	FD78lj	BCST @ 0210, 1010, 1810 UTC; Callsign L3D
518.000	\$06C	Comodoro Rivadavia		ARG	FE64gd	BCST @ 0220, 1020, 1820 UTC; Callsign L2W
518.000	\$06D	BahÁ-a Blanca		ARG	FF81wg	BCST @ 0230, 1030, 1830 UTC; Callsign L2I
518.000	\$06E	Mar del Plata		ARG	GF11fw	BCST @ 0240, 1040, 1840 UTC; Callsign L2P
518.000	\$06F	Buenos Aires		ARG	GF05tj	BCST @ 0250, 1050, 1850 UTC; Callsign L2B
518.000	\$06G	Rosairo		ARG		BCST @ 0300, 1100, 1900 UTC; Callsign L6I
518.000	\$06M	Ushuaia		ARG	FD55we	BCST @ 0600, 1400, 2200 UTC; Callsign L3K

518.000	\$06N	Rio Gallegos		ARG	FD78lj		BCST @ 0610, 1410, 2210 UTC; Callsign L3D
518.000	\$06O	Comodoro Rivadavia		ARG	FE64gd		BCST @ 0620, 1420, 2220 UTC; Callsign L2W
518.000	\$06P	Bahia Blanca		ARG	FF81wg		BCST @ 0630, 1430, 2230 UTC; Callsign L2I
518.000	\$06Q	Mar del Plata		ARG	GF11fw		BCST @ 0640, 1440, 2240 UTC; Callsign L2P
518.000	\$06R	Buenos Aires		ARG	GF05tj		BCST @ 0650, 1450, 2250 UTC; Callsign L2B
518.000	\$06S	Rosairo		ARG			BCST @ 0700, 1500, 2300 UTC; Callsign L6I
518.000	\$07B	Walvis Bay		NMB	JG76hw		BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign V5W
518.000	\$07C	Cape Town		AFS	JF96ih		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign ZSC
518.000	\$07I	Port Elizabeth		AFS	KF25sx		BCST @ 0120, 0520, 0920, 1320, 1720, 2120 UTC; Callsign ZSQ
518.000	\$07O	Durban		AFS	KG50sa		BCST @ 0220, 0620, 1020, 1420, 1820, 2220 UTC; Callsign ZSD
518.000	\$08C	Mauritius		MAU	LG89rt		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign 3BM
518.000	\$08G	Bombay		IND	MK69jb		BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign VWB
518.000	\$08P	Madras (Chennai)		IND	NK03db		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign VWM
518.000	\$09A	Bushehr		IRN	LL58jx		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign EQM
518.000	\$09B	Bahrain		BHR	LL56fd		BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign A9M
518.000	\$09F	Abbas		IRN	LL87ac		BCST @ 0050, 0450, 0850, 1250, 1650, 2050 UTC; Callsign EQI
518.000	\$09G	Dammam		ARS	LL56bk		BCST @ 0005, 0605, 1205, 1805 UTC; Callsign HZG
518.000	\$09H	Jeddah		ARS	KL91oj		BCST @ 0705, 1305, 1905, 2110, 0110 UTC; Callsign HZH
518.000	\$09M	Muscat		OMA	LL93go		BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign A4M
518.000	\$09P	Karachi		PAK	ML34mu		BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign ASK
518.000	\$09V	Quseir		EGY	KL76dc		BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC; Callsign SUK
518.000	\$09X	Ismailia (Serapeum)		EGY	KM60el		BCST @ 0350, 0750, 1150, 1550, 1950, 2350 UTC; Callsign SUZ
518.000	\$11A	Jayapura		INS	QI07il		BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign PNK
518.000	\$11B	Ambon		INS	PI46ch		BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign PKE
518.000	\$11C	Singapore		SNG	OJ11wk		BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign 9VG-49
518.000	\$11D	Makassar		INS	OI94rv		BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC; Callsign PKF
518.000	\$11E	Jakarta		INS	OI33kv		BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign PKX

518.000	\$11E	Hamhung		KRE	PM39sw	BCST @ 0430, 1230, 1630, 2030, Fred Mooney reports new North Korean station on air. Times and location are tentative.
518.000	\$11F	Bangkok		THA	OK03gr	BCST @ 0050, 0450, 0850, 1250 UTC; Callsign HAS
518.000	\$11G	Naha		RYI	PL36ub	BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign JNB
518.000	\$11H	Moji		JPN	PM54la	BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign JNR
518.000	\$11I	Puerto Princesa		PHL	09 44	BCST @ 0120, 0520, 0920, 1320, 1720, 2120 UTC; Callsign D...
518.000	\$11I	Yokohama		JPN	PM95xf	BCST @ 0120, 0520, 0920, 1320, 1720, 2120 UTC; Callsign JGC
518.000	\$11J	Manila		PHL	121 03	BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign DZS
518.000	\$11J	Otaru		JPN	QN03fh	BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign JNL
518.000	\$11K	Davao		PHL	PJ27tb	BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign D...
518.000	\$11K	Kushiro		JPN	QN22hw	BCST @ 0140, 0540, 0940, 1340, 1740, 2140 UTC; Callsign JNX
518.000	\$11K	Danang		VTN	OK46cb	
518.000	\$11L	Hong Kong		HKG	OL72df	BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC; Callsign VRX
518.000	\$11M	Sanya		CHN	OK48sf	BCST @ 0200, 0600, 1000, 1400, 2200 UTC; Callsign XSI
518.000	\$11N	Guangzhou		CHN	OL63rd	BCST @ 0210, 0610, 1010, 1410, 2210 UTC; Callsign XSQ
518.000	\$11O	Fuzhou		CHN	OL96pa	BCST @ 0220, 0620, 1020, 1420, 2220 UTC; Callsign XSL
518.000	\$11P	Da Nang		VTN	OK46cb	BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign XVT
518.000	\$11P	Chilung		TWN	PL05ud	BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign XSX
518.000	\$11P	Kaohsiung (LinyÅ¼an)		TWN	PL02fl	BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC; Callsign XSW
518.000	\$11Q	Shanghai		CHN	PM01sc	BCST @ 0240, 0640, 1040, 1440, 2240 UTC; Callsign XSG
518.000	\$11R	Dalian		CHN	PM08su	BCST @ 0250, 0650, 1050, 1450, 2250 UTC; Callsign XSZ
518.000	\$11S	Sandakan, SA		MLA	OJ95av	BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign 9WH 21
518.000	\$11T	Miri, SK		MLA	OJ74ak	BCST @ 0310, 0710, 1110, 1510, 1910, 2310 UTC; Callsign 9WW 21
518.000	\$11U	Penang, C		MLA	OJ05ek	BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC; Callsign 9MG
518.000	\$11V	Guam		GUM	QK23kl	BCST @ 0100, 0500, 0900, 1300, 1700, 2100 UTC; Callsign NRV
518.000	\$11V	Chukp'yong		KOR	PM47rb	BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC; Callsign HL.
518.000	\$11W	Hai Phong		VTN	OL30ir	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign XVG
518.000	\$11W	P'yongsan		KOR	PM35fo	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign HL.
518.000	\$11X	Ho Chi Minh City		VTN	OK30is	BCST @ 0350, 0750, 1150, 1550, 1950, 2350 UTC; Callsign XVS

518.000	\$12C	San Francisco (Point Reyes)	CA	USA	CM87pw	BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC; Callsign NMC; Mark McCarthy reports 'only decodable in Reverse mode on SeaTTY' (20060419)
518.000	\$12D	Prince Rupert	BC	CAN	CO44sh	BCST @ 0030, 0430, 0830, 1230, 1630, 2030 UTC; Callsign VAJ
518.000	\$12H	Tofino	BC	CAN	CN78fw	BCST @ 0110, 0510, 0910, 1310, 1710, 2110 UTC; Callsign XLK 835
518.000	\$12J	Kodiak	AK	ALS	BO37rs	BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign NOJ
518.000	\$12L	Puerto Ayora		GAL	EI49ug	BCST @ 0150, 0550, 0950, 1350, 1750, 2150 UTC; Callsign not known
518.000	\$12M	Guayaquil		EQA	FI07br	BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC; Callsign HCG
518.000	\$12O	Honolulu		HWA	BL01wg	BCST @ 0040, 0440, 0840, 1240, 1640, 2040 UTC; Callsign NMO
518.000	\$12Q	Long Beach, (Cambria)	CA	USA	CM95lm	BCST @ 0045, 0445, 0845, 1245, 1645, 2045 UTC; Callsign NMQ
518.000	\$12S	Paita		PRU	EI94kw	BCST @ 0300, 0700, 1100, 1500, 1900, 2300 UTC; Callsign OBY 2
518.000	\$12U	Callao		PRU	FH17kw	BCST @ 0320, 0720, 1120, 1520, 1920, 2320 UTC; Callsign OBC 3
518.000	\$12W	Astoria	OR	USA	CN86ae	BCST @ 0130, 0530, 0930, 1330, 1730, 2130 UTC; Callsign NMW
518.000	\$12W	Mollendo		PRU	FH32xx	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign OBF 4
518.000	\$12X	Kodiak	AK	ALS	BO37rs	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC; Callsign NOJ
518.000	\$13A	Vladivostok		RSE	PN53wj	BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC Callsign :UIK
518.000	\$13B	Kholmsk		RSE	QN17aa	BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign UFO
518.000	\$13C	Petropavlovsk		RUS	QO93ia	BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC; Callsign UBA
518.000	\$15A	Antofagasta		CHL	FG46si	BCST @ 0400, 1200, 2000 UTC; Callsign CBA
518.000	\$15B	Valparaiso		CHL	FF47ge	BCST @ 0410, 1210, 2010 UTC; Callsign CBV
518.000	\$15C	Talcahuano		CHL	FF33kg	BCST @ 0420, 1220, 2020 UTC; Callsign CBT
518.000	\$15D	Puerto Montt		CHL	FE38mm	BCST @ 0430, 1230, 2030 UTC; Callsign CBP
518.000	\$15E	Magallanes (Punta Arenas)		CHL	FD46mu	BCST @ 0440, 1240, 2040 UTC; Callsign CBM
518.000	\$15F	Easter		PAQ	DG52gu	BCST @ 0450, 1250, 2050 UTC; Callsign CBY
518.000	\$15G	Pascua		PAQ	DG52gu	BCST @ 0050, 0850, 1650 UTC; Callsign CBY
518.000	\$15H	Antofagasta		CHL	FG46si	BCST @ 0000, 0800, 1600 UTC; Callsign CBA
518.000	\$15I	Valparaíso		CHL	FF47ge	BCST @ 0010, 0810, 1610 UTC; Callsign CBV
518.000	\$15J	Talcahuano		CHL	FF33kg	BCST @ 0020, 0820, 1620 UTC; Callsign CBT
518.000	\$15K	Puerto Montt		CHL	FE38mm	BCST @ 0030, 0830, 1630 UTC; Callsign CBP

518.000	\$15L	Magallanes (Punta Arenas)		CHL	FD46mu	BCST @ 0040, 0840, 1640 UTC; Callsign CBM
518.000	\$19A	Svalbard		SVB	JQ68ua	BCST @ 0000, 0400, 0800, 1200, 1600, 2000 UTC (Polar region); Callsign LGS
518.000	\$19B	Bodo		NOR	JP77eg	BCST @ 0010, 0410, 0810, 1210, 1610, 2010 UTC; Callsign LGP
518.000	\$19V	Vardo		NOR	KQ50ni	BCST @ 0330, 0730, 1130, 1530, 1930, 2330 UTC (Polar region); Callsign LGV
518.000	\$20C	Murmansk		RUS	KP68ls	BCST @ 0020, 0420, 0820, 1220, 1620, 2020 UTC (Polar region); Callsign UHY
518.000	\$20F	Archangel		RUS	LP04gn	BCST @ 0050, 0450, 0850, 1250, 1650, 2050 UTC (Polar region); Callsign UGE
518.000	\$20M	Dikson (Ostrov Medvezij)		RSE	NQ03cm	BCST @ 0200, 0600, 1000, 1400, 1800, 2200 UTC (Polar region); Callsign UCI
518.000	\$20N	Mys Sterlegova		RSE	NQ45jj	BCST @ 0210, 0610, 1010, 1410, 1810, 2210 UTC (Polar region); Callsign -
518.000	\$20O	Ostrova Andreja		RSE	OQ56fr	BCST @ 0220, 0620, 1020, 1420, 1820, 2220 UTC (Polar region); Callsign -
518.000	\$20P	Ostrov Bol'Å...Åjoj Begicev		RSE	OQ64am	BCST @ 02, 06, 10, 14, 18, 2230 UTC (Polar region); Callsign -
518.000	\$21Q	Tiksi, RU		RSE	PQ41jp	BCST @ 0240, 0640, 1040, 1440, 1840, 2240 UTC (Polar region); Callsign UAL
4209.500	\$03M	Istanbul Turk Radio		TUR	KN41lb	BCST@0200, 0600, 1000, 1400, 1800, 2200 UTC Callsign TAH
4209.500	\$03S	Heraklion		GRC		test ?
4209.500	\$09X	Ismailia (Serapeum)		EGY	KM60el	
4209.500	\$11C	Nha Trang		VTN	OK42og	BCST@ 1620 2020 Callsign: XVN
4209.500	\$11M	Hai Phong		VTN	OL30ir	BCST@ 1800 Callsign: XVG Vietnamese service
4209.500	\$11P	Chi-Lung (Keelung)		TWN	PL05vd	BCST@ 1530, 1930, 2330 UTC Callsign XSX
4209.500	\$11Q	Shanghai		CHN	PM01sc	BCST@ 1840 2240 Callsign: XSG
4209.500	\$11W	Hai Phong		VTN	OL30ir	BCST @ 0340, 0740, 1140, 1540, 1940, 2340 UTC Callsign: XVG English Service
6314.000	\$04F	Boston (Cape Cod)	MA	USA	FN41rp	BCST@ 0140 Callsign: NMF
8416.500	\$04F	Boston (Cape Cod)	MA	USA	FN41rp	BCST@ 0140, 1630 Callsign: NMF
8416.500	\$09X	Ismailia (Serapeum)		EGY	KM60el	BCST@ 1430 Callsign: SUZ
8416.500	\$12O	Honolulu		HWA	BL01wg	BCST@0130, 0730, 1330, 2030 Callsign: NMO
8416.500	\$19A	Vardo		NOR	KQ50ni	BCST@ 1100 1830 Callsign: LGV
12579.000	\$04F	Boston (Cape Cod)	MA	USA	FN41rp	BCST@ 0140, 1630 Callsign: NMF
12579.000	\$11V	Guam		GUM	QK23kl	BCST @ 0230,0500, 0900, 1500, 1900, 2315 Callsign: NRV
12579.000	\$13B	Vladivostok		RSE	PN53wj	BCST@ 1100 Callsign: UFZ
16806.500	\$04F	Boston (Cape Cod)	MA	USA	FN41rp	BCST@ 1630 UTC Callsign: NMF
16806.500	\$12C	San Francisco (Point Reyes)	CA	USA	CM87pw	BCST @ 0015, 1730 UTC; Callsign NMC